PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

pplicant's or agent's file reference VPAT061WO	FOR FURTHER ACTION	see Notific Report (Fo item 5 bel	cation of Transmittal of International Search form PCT/ISA/220) as well as, where applicable, ow.			
nernational application No. CT/US03/24699	International filing date (day/ma 07 August 2003 (07.08.2003)	onth/year)	(Earliest) Priority Date (day/month/year) 13 September 2002 (13.09.2002)			
pplicant OGICVISION, INC.						
ecording to Article 18. A copy is be	ing transmitted to the international	Searching A	uthority and is transmitted to the applicant			
his international search report consist It is also accompan	its of a total of sheets. ied by a copy of each prior art do	cument cited	in this report.			
language in which it was fil	ed, unless otherwise indicated unde	r mis nem.	basis of the international application in the			
the international search v Authority (Rule 23.1(b)). b With regard to any nucleot	vas carried out on the basis of a trai	aslation of the	e international application furnished to this e international application, the international			
	onal application in written form.					
filed together with the in	ternational application in computer	readable form	n.			
furnished subsequently to	furnished subsequently to this Authority in written form.					
furnished subsequently to	furnished subsequently to this Authority in computer readable form.					
international application	as filed has been furnished.		es not go beyond the disclosure in the			
been furnished.		dable form is	identical to the written sequence listing has			
2. Certain claims were for	und unsearchable (See Box I).					
Unity of invention is la	cking (See Box II).					
4. With regard to the title,	ahmissad by the applicant					
	ubmitted by the applicant. shed by this Authority to read as fo	llows:				
5. With regard to the abstract.						
the text is approved as submitted by the applicant.						
the text has been establi	shed, according to Rule 38.2(b), by the date of mailing of this internation	this Authori	ity as it appears in Box III. The applicant meport, submit comments to this Authority.			
6. The figure of the drawings to b	e published with the abstract is Figu	are No. <u>3</u>	[
as suggested by the app			None of the figures			
because the applicant fa	ailed to suggest a figure.					
	er characterizes the invention.					

INTERNATIONAL SEARCH REPORT

International application No.

PCT/US03/24699

			1.01/0003/21033					
A. CLAS	A. CLASSIFICATION OF SUBJECT MATTER							
IPC(7) : G01R 1/04								
US CL: 324/158.1, 324/765 According to International Patent Classification (IPC) or to both national classification and IPC								
B. FIELDS SEARCHED								
	Minimum documentation searched (classification system followed by classification symbols) U.S.: 324/76.15, 158.1, 765; 714/726							
0.0 52	0.3. : 324/10.13, 136.1, 103, 114/120							
		avene char	ouch documents are included i	n the fields searched				
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched NONE								
NONE								
	ta base consulted during the international search (name	of data b	ase and, where practicable, sear	rch terms used)				
Please See Co	ontinuation Sheet							
	UMENTS CONSIDERED TO BE RELEVANT		of the coloured access	Relevant to claim No.				
Category *	Citation of document, with indication, where ap US 5,617,035 A (Swapp) 01 April 1997 (01.04.1997	propriate,	or the relevant passages	1-10				
A	US 5,617,035 A (Swapp) 01 April 1997 (01.04.1997) (Burns) Fig 5.	, austraci	. r.g. 1. us 3,367,703					
A	US 5,673,277 A (Amitai et al) 30 September 1997	1-10						
<u> </u>	24-28; 30							
x	US 2001/0013790 A1 (Kusumoto) 16 August 2001 (1	3-5						
^	paragraph 0133, page 13, paragraph 0187							
Y	US RE37,500 B1 (Lee) 08 January 2001 (08.01.2001) Fig. 1. Col. 3, lines 13-15.							
1	1			1.10				
^	US 4,646,299 A (Schinabeck et al) 24 February 1987 (24.02.1987)abstract 1-10							
l								
1								
				1				
				1				
Further	r documents are listed in the continuation of Box C.		See patent family annex.					
	Special categories of cited documents:	-T"	later document published after the int	ernational filing date or priority				
1	t defining the general state of the art which is not considered to be		date and not in conflict with the appli principle or theory underlying the inv	cation but cited to understand the				
of partice	ng demind the Benefat same of the art which is not considered to be		• •					
"E" cartier a	pplication or patent published on or after the international filing date	"X"	document of particular relevance; the considered novel or cannot be consid	ered to involve an inventive step				
i	which may throw doubts on priority claim(s) or which is cited to		when the document is taken alone					
establish	the publication date of another citation or other special reason (as	-Y-	document of particular relevance; the considered to involve an inventive st					
specified			combined with one or more other su	ch documents, such combination				
"O" documen	nt referring to an oral disclosure, use, exhibition or other means		being obvious to a person skilled in t	ne art				
"P" document published prior to the international filing date but later than the			document member of the same paten	t family				
priority date claimed Date of mailing of the international search report								
Date of the actual completion of the international search		Date of mailing of the international search report						
	er 2003 (24.11.2003)	24 November 2003 (24.11.2003) 24 MAY 2004						
Name and mailing address of the ISA/US Authorized officer Authorized officer								
Mail Stop PCT, Atm: ISA/US Commissioner for Patents Kammie Cuneo								
P.O. Box 1450			ne No. 7033081233	•				
	Alexandria, Virginia 22313-1450 Facsimile No. (703)305-3230							
1	10. (103/303 3230	1						

INTERNATIONAL SEARCH REPORT	PC17US03/24699					
	general en					
Continuation of B. FIELDS SEARCHED Item 3: EAST						
search terms: force voltage, sense voltage, switching, transmission gate, scan bi	it and IC					
-	·					
·						

Form PCT/ISA/210 (second sheet) (July 1998)